

09/423712

1/5

(e)

(ב)

(c)



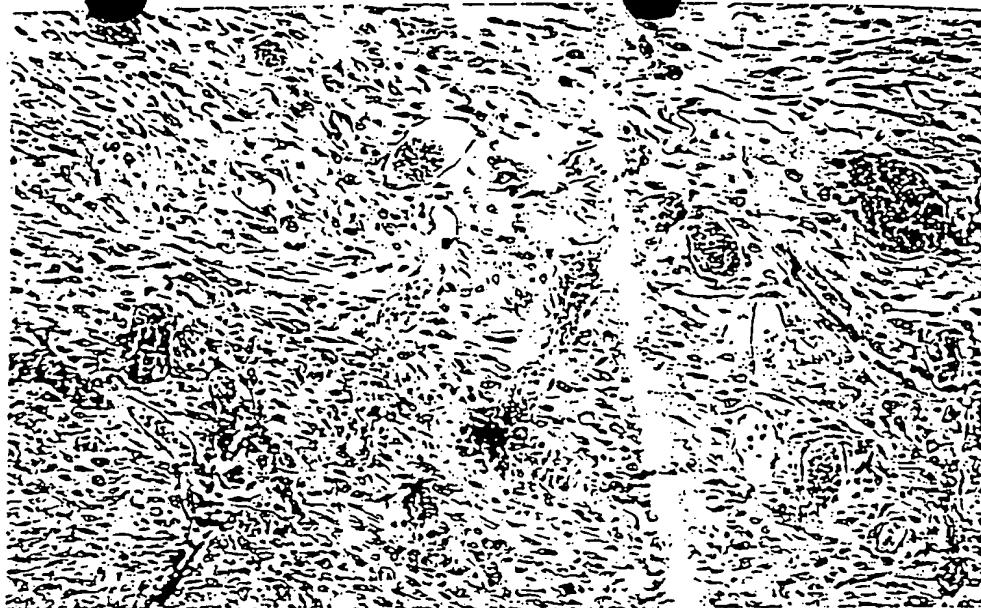
Fig. 1

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(a)



(c)



(b)

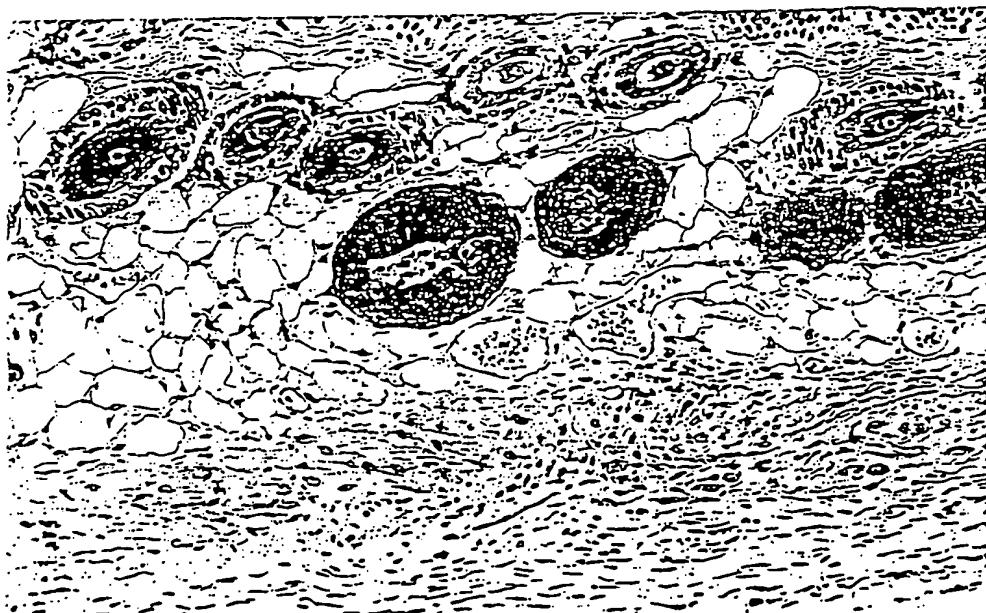


Fig. 2A

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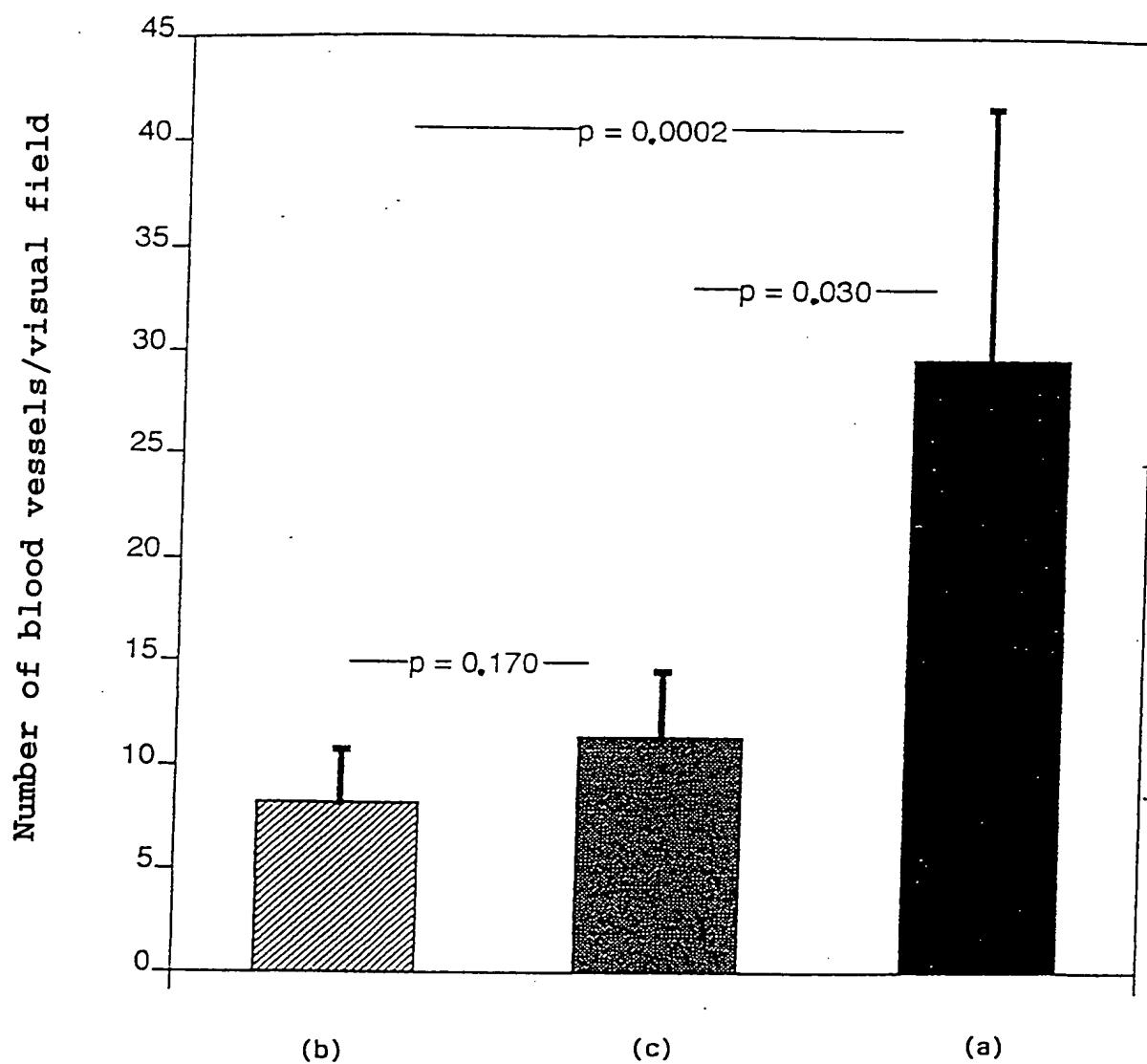
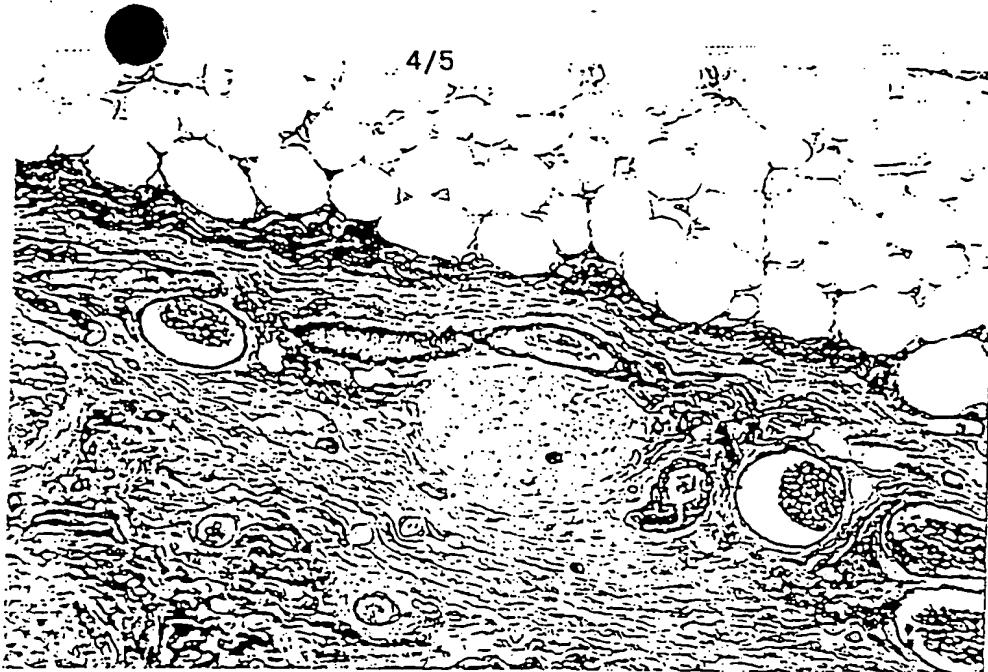


Fig. 2B

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(a)



(c)



(b)

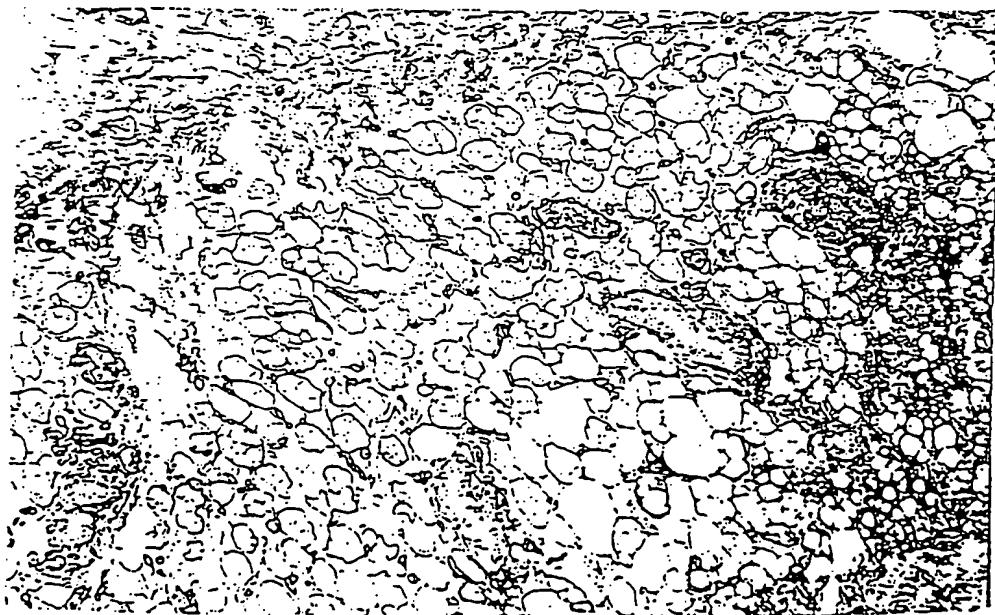
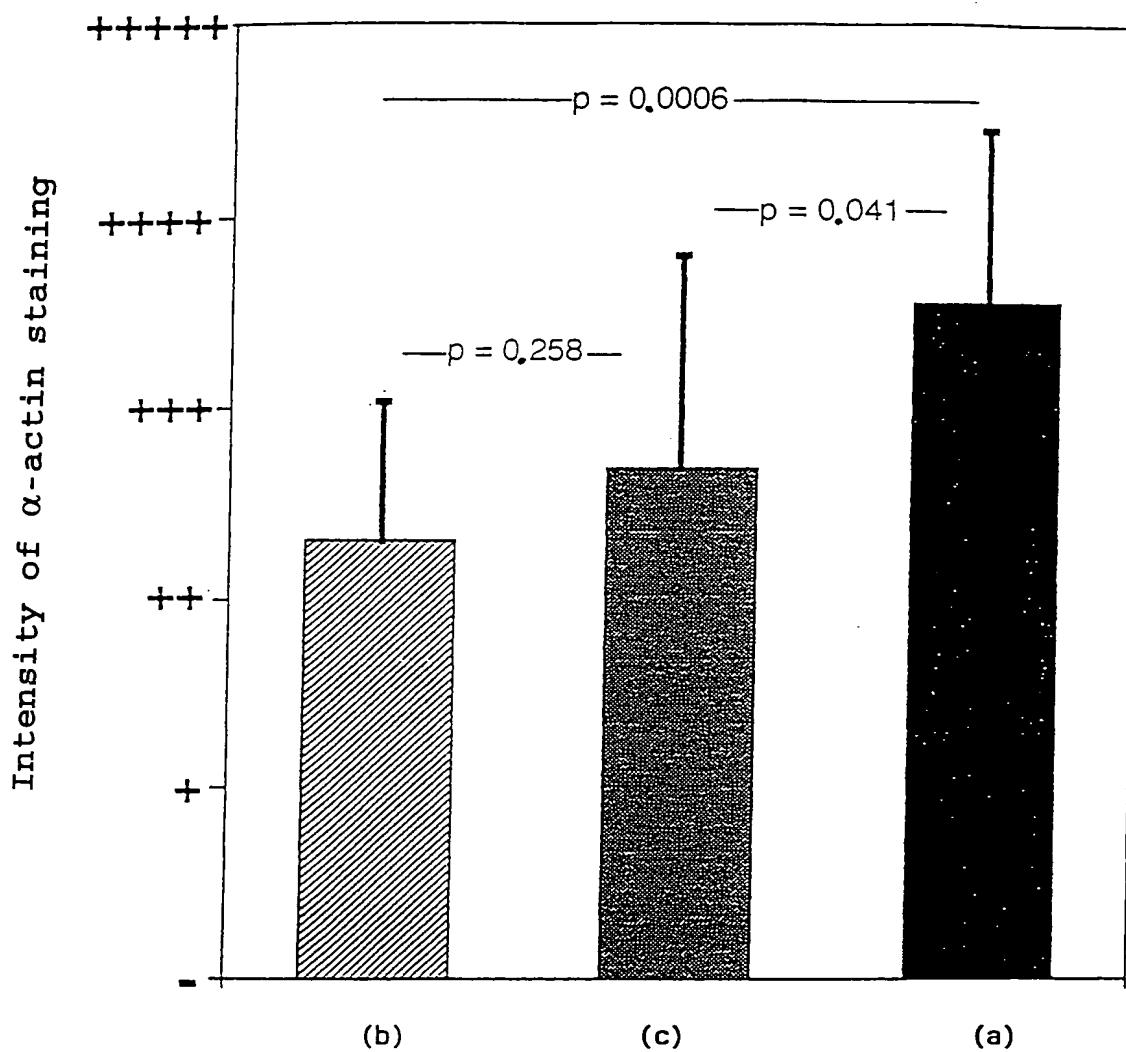


Fig. 3A

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Graduation of  $\alpha$ -actin staining:

- = no staining
- + = weak staining in individual regions of the vessel walls
- ++ = weak staining of the entire vessel
- +++ = partly weak, partly strong staining of the vessel wall
- ++++ = strong staining of the entire vessel wall
- +++++ = very strong staining in all regions of the vessel

Fig. 3B